

Philips Digital Camera

128MB\*

KEY010

# Snap, share & wear

# 2 Mpixel digital camera

Capture any action and emotion with the ultra small and sleek 128MB Key010 wearable digital camera. Snap 300 pictures at 2.0 Mpixel and share memories on your PC via Direct USB.

# Ready to wear, Ready to go

- Fashionable neck-strap wear it everywhere!
- · Ultra lightweight, strong and durable magnesium body
- Small and wearable weighing just 45 grams

# **USB Plug & Play**

- · Direct USB for easy file transfers without cables
- Direct battery recharge via USB

# Your pictures, your data on the go - everyday

- USB mass storage to store and carry your data files
- Snap hundreds of quality 2 megapixel pictures
- 128MB\* built in memory



#### **Technical specifications**

## Still Picture Capturing

- Lens: fixed focus length
- · Aperture: F3.0
- Focus distance: 1.3 m to infinite
- Exposure range: EV 7-14
- Image sensor type: CMOS
- Image sensor size: 1/2 " inch
- · Picture resolution: 2M Picture file format: JPEG
- White balance: Automatic
- · Viewfinder: 2 element optical viewfinder
- Sensitivity: ISO 50-200 auto adjustment

#### Storage Media

- Built-in memory capacity: 128
- · Built-in memory type: NAND Flash
- Picture memory capacity: up to 300 pictures
- · Mass storage class compliant

#### **Power**

- Battery capacity: 180
- Battery type: LI-Polymer
- · Charging time: approximately 3 hr

#### Connectivity

USB: USB 1.1

# **Dimensions**

- Casing material: Magnesium
- · Packaging type: D-box

- Packaging dimensions (W x H x D): 150 x 150 x 46 mm
- Master carton dimensions: 164 x 183 x 172 mm
- Master carton quantity: 3
- Product weight: 0.045 kg
- Product dimensions (W  $\times$  H  $\times$  D): 30 x 90 x 20 mm

#### Accessories

- CD-ROM: AY4490
- Neck strap: AY3296
- Quick start guide
- Printed user guide
- Cables: USB extension cable

#### **S**oftware

Photo software: Photo impression, Collage creator

#### **System Requirements**

- CD-ROM drive
- Video card
- Hard disc space: 50 MB
- Mac OS: 9-X and higher
- PC OS: Win 98 SE, 2000, ME, XP
- Processor: Pentium MMX 166 MHz or higher
- RAM memory: 128 MB RAM

#### **Green Specifications**

· Lead-free soldered product

# KEY010/00

#### **Product highlights**

#### Fashionable neck-strap

#### Magnesium body

#### Small and wearable

#### **Direct USB**

Devices with direct USB can be plugged directly into the USB port of your PC without the need for any cables. Your computer will automatically recognise the device as a removable USB mass storage device (Windows 98 requires additional drivers) allowing you to easily drag and drop files via Windows Explorer (or Apple Folders) between your computer and device.

## **USB** direct battery recharge

Direct battery recharge via USB offers ultra convenience when recharging your device. No need to bother with separate chargers or cables, simply plug & recharge your device directly on your PC.

#### **USB** mass storage device

USB mass storage devices offer a convenient way to save, backup and move your files around. The devices connect to your computer using a USB connection and do not require any special software to be installed (only Windows 98 and Me need drivers). The device automatically shows up as a removable drive in Windows Explorer allowing you to simply drag and drop files to and from the device.

#### Snap hundreds of pictures

128MB\* built in memory



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12 NC: 9073 101 01181 EAN: 87 10895 80909 2 Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners. © 2006 Koninklijke Philips Electronics N.V. All Rights reserved. www.philips.com

\* IMB = 1 million bytes; available storage capacity will be less.

\* Rechargeable batteries have a limited number of charge cycles and may eventually need to be replaced. Battery life and number of charge cycles vary by use and settings.

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Storage capacity based on 4 minutes per song and 64 kbps WMA or 128 kbps MP3 encoding.

Storage capacity based on 5 Mpixel pictures.

Actual transfer speed may vary based on your operating system and software configuration.